

Training For The Turn in And Reutilization of Excess DoD Property



COMPLEXITY OF A WORLDWIDE ORGANIZATION

REUTILIZATI ON 280,000 CUSTOMERS 128 Sites, Worldwide 39 US STATES 13 COUNTRIES

SALES/ MARKETING Government Liquidations

TRANSFER

HAZARDOUS WASTE DISPOSAL

- DEMIL
- •AEDA

DONATION

Foreign Military SalesHumanitarian Assistance

PRECIOUS METALS

CONTINGENCY OPERATIONS

DISASTER RELIEF:
FLOODS
EARTHQUAKE
HURRICANES

Right Service, Right Time, Right Place, Right Price Every Time...Best Value Solutions for America's Warfighters



References:

- www.defenselink.mil
- DoD 4000.25-1-M: Military Standard Requisitioning and Issue Procedures (MILSTRIP)
- DoD 4100.39-M: Federal Logistics Information System (FLIS) Procedures Manual
- DoD 4160.21-M: Defense Materiel Utilization Manual
- DoD 4160.21-M-1: Defense Demilitarization Manual
- DoD 7000.14-R: Department of Defense Financial Management Regulation
- http://www.dla.mil/drms then Generator Turn In Instructions
- http://www.demil.osd.mil/



General

- Excess serviceable property will generally be transported to a DRMO for processing.
- Excess wholesale property will be processed through Recycling Control Point (RCP) Procedures.
- Excess/surplus property turned into or reported to a DRMO will be accompanied by the specified number of copies of the DD Form 1348-1A or DD Form 1348-2 prepared in accordance with DoD 4000.25-1-M (Unless Processing Virtually).



What can be turned in to a DRMO?

- Furniture
- Clothing
- Measurement and Test Equipment
- Hardware
- Vehicles
- Scrap
- Aircraft parts
- Aircraft
- Wrecked Aircraft Scrap
- Army TA-50 Gear

- Hazardous Material
- Hazardous Waste
- Boats
- Ship's parts
- Weapons Parts
- Computers
- Refrigerators
- Industrial Equipment
- Electronic Parts, Gear, and Equipment
- Demilitarization Required Items

*Limited/Controlled Receipt of Hazardous Material/Waste



Turn-in:

- No physical or accountable DRMO acceptance for:
 - Radioactive Waste
 - Non-saleable non-hazardous material
 - Classified material
 - Privacy Act material
 - Refuse and trash
 - Range Residue
 - Live animals
 - Ammunition, explosives or dangerous articles (AEDA)
 - Drugs, biologicals, and controlled substances
 - Nitrate based film
 - Used psychodiagnostic test sets



Turn-in (continued):

- Coordination with the DRMO prior to turn in of excess property is mandatory.
- During this coordination we will ask that you:
 - Assure that the property receives protection and care in handling.
 - Resolve discrepancies prior to DRMO accepting accountability.
 - Describe any special handling or unloading requirements
 - Declare the volume of material you will be bringing.
- Property which is accepted by DRMS, having failed RTD/S, will not generally be returned to the military activity.
- Expenses incurred prior to DRMS accepting accountability will be borne by the activity turning in the excess property.
- Property capable of spilling or leaking will not be transferred to the DRMO in open, broken or leaking containers.



MILSTRIP Document Identifier Codes (DIC's) For Turn

In to DRMO

- A5J-Disposal Release Order From ICP to storage activity (may also be used by local generating activity)
- BGJ -Disposal Release Order An item manager disposal directive directing materiel (excesses) movement to the disposal activity (actual quantity subject to disposal is entered in rp 25-29). Note: Move/annotate Demil code from rp 73 to rp 65.

	1 2 3	4 5			2 2 2 2 2 5 6 7 8 9	4 5	4 4 4 5 6 7 8 9 0				6 6 0 1						7 8 9 0		TAL PRICE		2. SHII	FR	ОМ	3. SI	HIP TO	
	D D E	RI FROM	& S	U I N S I S	QUANTITY	SHC	SUPPLE- MENTARY ADDRESS	S-G FOXD	DIS- TRI- BU- TION	PRO- JECT	P.R-	RDD EEA OLT D E	\$ D	RI	O CONG P D	DOLLARS			LLARS	CTS						
			1												l'''						4. MAF	K FO	OR	1		15. SL
	4 MBER	L	J		I				l	L			_		<u> </u>	5. DOC DATE	6. N	IMFC		7. FRT	RATE		8. TYPE C	ARGO	8	. PS
Ä	IENT NUI IX (30-4															10. QTY. R	EC'D	11.UP	12. UNIT	WEIGH	IT	13.	UNIT CUBE	14. (JFC	15. SL
	24. DOCUMENT NUMBER & SUFFIX (30-44)															16. FREIGH	T CL	ASSIFICA	ATION NO	MENCL	ATURE			J		
IPT D		_														17. ITEM N	OME	NCLATU	RE							
ISSUE RELEASE/RECEIPT	25. NATIONAL STOCK NO. & ADD (8:22)															18. TY CONT	19.	NO CON	T 2	0. ТОТ	AL WEIG	нт	12	21. TOT	AL CUBI	
ELEAS	25. NA STOCK ADD															22. RECEIV	ED B	Y						23. DA	TE RECE	VED
SUER	G _ 6	 Ē#-																								
	442	CON CODE (DIST (55-56 UP (74-80)																								
191	8-2	§≝> —																								
1A, JU	DATA																									
1348	TIONAL																									
DD FORM 1348-1A, JUL 91 (EG)	27. ADDITIONAL DATA																									
ä	64																									



DD Form 1348-1A Required Entries for

Excess usable property and the Property the DRMO using MILSTRIP procedures with the following clearly identified on the documentation:

- 1. Document Identifier (RPs 1-3)
- 2. Unit of Issue and Quantity (RPs 23-29)
- 3. Fund Code (Required for HM/HW Turn Ins) (RPs 52-53)
- 4. Disposal Authority Code (RP 64)
- 5. Demil code or clear text statement (RP 65 or Block 27)
- 6. Supply Condition Code (RP 70)
- 7. Original Acquisition Value (RPs 74-80)
- 8. Document Number (Block 24)
- 9. NSN or LSN (Block 25)
- 10. Nomenclature (Block 17)
- 11. Reimbursement data (Block 27)
- 12. Value and listing of the component parts that have been removed. (Block 27, or as an attachment)
- 13. POC information Name/Phone/address (Block 27)



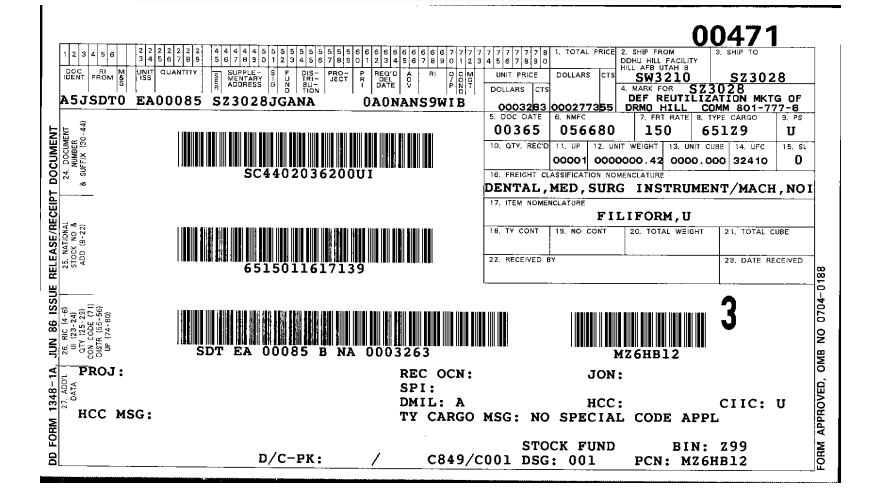
DD Form 1348-1A Required Entries for Usable

1 2 3 4 5 6			4 4 4 5 6 7		_ [_ [_]		5 5 5 7 8 9		6 6 6 2 3 1		23	e E	77 7 7 7 5 6 7 8		1. TOTAL PRI		2. SHIP		3. SHIP TO)
D I RI OD FROM C E N T	M UIG	QUANTITY	S MEN E ADD	PLE- TARY RESS	S F U N D	DIS- TRI- BU- TION	PRO- JECT	P R I	RDD EEA QLT D E		RI	O C M / O G P D	DOLLARS	CE	DOLLARS	CTS				
1		2			3				4	5		6	7				4. MARK			
UMBER 44)	-												5. DOC DATE	6. N	MFC	7. FR1	RATE	8. TYPE	CARGO	9. PS
MENT N		8											10. QTY. R	EC.D	11.UP 12. UN	IT WEIGH	IT 1	3. UNIT CUB	E 14. UFC	15. S
24. DOCUMENT NUMBER & SUFFIX (30-44)													16. FREIGH	T CLA	ASSIFICATION N	IOMENCL	ATURE			
24													17. ITEM N	OMEN	ICLATURE 10					
10NAL NO. & 8-22)													18. TY CONT	19.	NO CONT	20. TOT	AL WEIGH	т	21. TOTAL C	UBE
25. NATIONAL STOCK NO. & ADD (8-22)		9											22. RECEIV	ED BY	(23. DATE RE	CEIVED
																			i	
C (4-6) (3-24) 25-29) DDE (71) (55-56) 74-80)																				
26. RI UI (2 OTY (CON CO DIST (
<																				
7. ADDITIONAL DATA																				
NOITION						_													13	
7. AE	11					1	.2												T 2	

PerFORM (DLA)

PREVIOUS EDITION MAY BE USED







Condition Codes:

- Assigning the correct Supply Condition Code (rp 70) is an important task that can affect the success of the DoD Reutilization program.
- You, the generator, assign the first digit (A-H, Q, & S).
- If you have an automated document system that forces a condition code, you can manually change it.
- The important thing is that the appropriate condition code is reflected on the DTID.
- The DRMO assigns the second digit, the Disposal Condition Code. (1-7, X, or S).
- Combined, the Supply and Disposal Condition Codes comprise the Federal Condition Code.

Ref: DoD 4160.21-M, Ch. 3, Para 3C3.

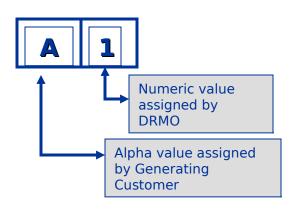


Supply Condition Codes Assigned by

- A <u>Serviceable</u> energical energy of the Month of the Mo
- B <u>Serviceable</u> Issuable with Qualification New, used, repaired or recondition material that is serviceable. Includes material with 3-6 months shelf life remaining.
- C- <u>Serviceable</u> Priority Issue Includes material with less than 3 months shelf life remaining.
- D- <u>Serviceable</u> Test Modification Serviceable material that requires test, modification, conversion, disassembly.
- E- <u>Unserviceable</u> Limited Restoration Involves limited expense/effort to restore to serviceable, accomplished where the stock is located.
- F- <u>Unserviceable</u> Repairable Economically repairable material which requires repair, overhaul or reconditioning.
- G- <u>Unserviceable</u> Incomplete Material requiring additional parts / components to complete the end item.
- H- Unserviceable Condemned



Assign the Correct Federal Condition Code, Promote Reutilization: A1 - Serviceable - unused, excellent - w/o



A4 - Serviceable – usable – w/ qualifications

qualifications

B1 -Serviceable - unused, good - w/ qualifications

B4 - Serviceable - usable - w/ qualifications C1- Serviceable - unused, good - priority issue

C4 - Serviceable - usable - priority issue

D1 - Serviceable - unused, good - test/ modification

D4 - Serviceable - usable - test/ modification

D7 - Serviceable - reparable - test/ modification

E7 - Unserviceable - reparable - limited restoration

F7 - Unserviceable - reparable

FX - Unserviceable - salvage- reparable

G7 - Unserviceable - reparable - incomplete

GX - Unserviceable - salvage - incomplete

H7 - Unserviceable - reparable- condemned

HX - Unserviceable - salvage - condemned



Scrap

- Scrap is turned in by basic material content, such as:
 - Aluminum
 - Light Steel
 - Stainless Steel
 - Mixed Metals
 - Copper wire
- Estimated weight
 - Pounds
 - Troy Ounces for Precious Metals
- Demil Code
 - Scrap may not be assigned DEMIL Codes C, D, E, F, G, or P.



DD Form 1348-1A Required Entries:

Scrap property must be turned into the DRMO using MILSTRIP procedures with the following clearly identified on the documentation:

- 1. Unit of Issue and Quantity (RPs 23-29)
- 2. Demil code or clear text statement (RP 65 or Block 27)
- 3. Supply Condition Code "s" (RP 70)
- 4. Document Number (Block 24)
- 5. SCL or SCT (Scrap Classification) (Block 25)
- 6. Material Content Description (Block 17)
- 7. Reimbursement data (Block 27)
- 8. Contact Info: Name, Phone, email address (Block 27)



1 2 3 4 5 6 7	2 2 2 2 2 2 2 3 4 5 6 7 8 9	4 4 4 4 5 5 6 7 8 9 0	5 5 5 5 5 1 2 3 4 5	5 5 5 5 5 5 6 7 8 9	6 6 6	6 6 3 2 3 1	6 0 5 6	233	er	<u> </u>	77 7 7 7 5 6 7 8	7 8 9 0	1. TOTAL PRI	CE	2. SHIF	FRO	ОМ		3. SHIP TO	
DI RI M OD FROM & CE N	U I QUANTITY N S I S T	SUPPLE- S MENTARY E ADDRESS R	S F DI I U TF G N BI D TI	IS- PRO- RI- JECT U- ON	P R I	RDD EEA QLT D E	4D>	RI	O/PD	/I	DOLLARS		DOLLARS	CTS						
	1	'					2		3						4. MAR	K FC)R	!		
4) MBER		· L	<u> </u>		11						5. DOC DATE	6. NI	MFC	7. FR1	RATE		8. TYP	E CAI	RGO	9. PS
DOCUMENT NUMBER & SUFFIX (30-44)	4										10. QTY. RE	C'D	11.UP 12. UN	IT WEIGH	IT	13.	UNIT C	UBE	14. UFC	15.
										Ī	16. FREIGHT	r CLA	SSIFICATION	NOMENCL	ATURE					
- 24											17. ITEM NO	MEN	ICLATURE 6							
25. NATIONAL STOCK NO. & ADD (8-22)	5									Ī	18. TY CONT	19. 1	NO CONT	20. TOT	AL WEIG	нт		21	. TOTAL CU	BE
STOCI ADD ADD	3										22. RECEIVE	D BY	,					2:	3. DATE REC	EIVED
=										•					-			•		

ISSUE RELEASE/RECEIPT DOCUMENT DD FORM 1348-1A, JUL 91 (EG)

27. ADDITIONAL DATA

PerFORM (DLA)



1	· · · · ·											
	[]	6 7 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 <td>7 7 7 7 7 3 4 5 6 7 8</td> <td>7 8 9 0</td> <td>1. TO</td> <td>TAL PRIC</td> <td>E</td> <td>2. SHIP</td> <td>FROM</td> <td>3. SHIP</td> <td>то</td> <td></td>	7 7 7 7 7 3 4 5 6 7 8	7 8 9 0	1. TO	TAL PRIC	E	2. SHIP	FROM	3. SHIP	то	
	D I FR	M U I QUANTITY SUPPLE- S F DIS- PRO- P RDO A RI O CM S NS S I S E ADDRESS G N BU- E ADDRESS G N BU- TION D TION	UNIT PRI	CE		LLARS	CTS	FB202	7			<u> </u>
	ĬŅ		DOLLARS	CTS	1							\ \frac{\frac{1}{2}}{2}
		L b 0 3 5 0 A						4. MARK	FOR			
	<u> </u>		r 200 24		1.50			<u> </u>	12-2		-	PREVIOUS EDITION MAY BE USED
	JMBE 44)		5. DOC DATE	6. N	IMFC		7. FRT	RATE	B. TYPE	CARGO	9.	PS G
<u></u>	NT N (30-4	FB202711030004	10. QTY, R	EC'D	11.UP	12. UNIT	WEIGH	т]1	3. UNIT CUB	E 14. UFC	<u> </u>	5. SL
MEN	JEFIX	1 10202/11030004				, <u></u>						
ISSUE RELEASE/RECEIPT DOCUMENT	24. DOCUMENT NUMBER & SUFFIX (30-44)		16. FREIGH	T CLA	ASSIFIC	ATION NO	MENCL	ATURE				
Ī			17. ITEM N	OME	VCLATU	RE				_		
CEIP	≓ ⊠ .		Steel, Stai	_								
E/RE	25. NATIONAL STOCK NO. & ADD (8-22)		18. TY CONT	19.	NO CON	IT 2	O. TOTA	L WEIGH	т	21. TOTAL (CUBE	
ASI	ADD ADD		22. RECEIV	ED B	-					23. DATE R	ECEIVE	D
핆	52.0									 		ľ
띘								-			-	
š	(4-8) -24} 5-29) SE (7) 5-56)	350 lbs										
8	28. RIC UI (23 07Y (2 0N COI DIST (5	2 200 108										
91 (EG)	2,992											ľ
핔		N. O. I.										-
FORM 1348-1A, JUL	27. ADDITIONAL DATA	Name, Organization, and telephone number of Point of Contact for	property	7								
48-	NAL											a
113	DE											Ē
S	7. AD											N N
DD F	6											PerFORM (DLA)
-1												_ [^



Special Processing Items

Agricultural commodities

Chapel/Chaplair Decorations,

equipment

badges, awards,

ribbons etc

Aircraft

Claims settleme Defective items,

property

parts, latent

defects

AEDA

Clothing

DWCFProperty

Animals and enclosures

Commercial

Dental material

recovery of

chemicals

Automation

resources

Baby cribs

Concertina wire Desalting kits

barbed tape, etc

Confiscated **D**istinctive

property

markings

Contractor

inventory

Base closures



Special Processing Items

Distress signaling **F**orms Life preserves & rafts

devices

Drugs, biologicals, **F**ranked envelopes Lost, abandoned &

reagents

MAP & FMS property Electron tubes **H**elicopter blades &

tail rotors

High mobilitymulti Film and

photographic paperpurpose wheeled

vehicles Flags

Flight Safety critica**H**igh temperature

aircraft parts critical alloy scrap

Food

syringes

Food waste and Inspection stamps &

refuse devices

Foreign purchased Iranian nontitled

property assets unclaimed personal prop

Medical equipment &

supplies

Metal working machines

Navy nuclear propulsion

plant material

Hypodermic needles Non-approprite fund

surcharge property

Nuclear weapons

material

Oxygen masks



Special Processing Items

Postal equipment Safes and related Submarine escape devices

equipment

Prescription safetyShelflife property Survival & protective equi

and surgical devices

Printing equipmen**S**hips, boats & craft **T**ax free products

Privacy Act materi**Shi**p's sda, hand pres**T**echnical publications

seals, wax seals

Radiation emitting Silver recovered from Textiles

electronic productssed hypo

Radioactive materials arms Tobacco Products

Radio frequency Sodium filled valves Trophies and relics

devices

Red Cross property Spark plugs etc with Vehicles

precious metals

Reserved material strategic & critical

materials



AUTOMATION RESOURCES

Assistant Secretary of Defense Memorandum 4 June 2001 Subject: Disposition of Unclassified DoD Computer Hard Drives Requires: Prior to turn in to a DRMO Generating Activities must accomplish 1 of 3 options for their owned or leased computers:

- a: Overwrite the entire hard drive (using specific software - formatting the hard drive isn't good enough)
- b: Degauss the hard drive (using specific hardware)
- c: Remove and destroy the hard drive

Requirements also apply to "virtual drives", such as "Jump Drives, Pen Drives", etc.

All 3 options require the generator to:

- certify and verify their actions.
- maintain records for a minimum of 5 years documenting their actions to dispose of the hard drives.
- label the computer indicating what actions have been accomplished.



AUTOMATION RESOURCES (cont.)

There is a link on the DRMS web site to the ASD Memo, and there is also a sample label that meets the requirements.

CERTIFICATION OF HARD DRIVE DISPOSITION										
This certifies this hard drive	: 🔲 Ch	neck if Hard Drive Has Been Remo	oved							
Serial No.		Barcode No.								
Make and Model										
Was overwritten/Degaussed/Destroyed in accordance with DoD Memo dated June 4, 2001, Disposition of Unclassified DoD Computer Hard Drives, On (date)										
Software or Degausser Used										
	(Manufact	turer, product version, date used	<i>y</i>							
OR	(e.g., app	proved metal destruction facility)	-							
Method of Destruction										
Printed Name		Rank/Grade								
Signature		Date								
DLIS FORM 1867, MAR 2002										



Munitions List Items (MLI)

Commerce Control List Items (CCLI)

Detailed guidance governing the identification and processing of MLI/CCLI is contained in DoD 4160.21-M-1.

DEMIL Codes are recorded in the official files of the Defense Logistics Information Services (DLIS).

DEMIL "Buzz Words" highlight property that is potentially MLI or CCLI. The "Buzz Word" list was developed to assist in identifying DEMIL critical items. They are also available as a pocket card (DRMS Form 1995-1, Oct 97, NSN 7546-00-L01-1995 and a poster (DRMS Form 1995-1, Oct 97, NSN 7546-00-L00-1995). Requests for these forms may be made to the servicing DRMO.

_



Demil Buzz Words

Ablative	Doppler	Kystron	Spotting Device
Accelerometer	Ejector	Krytron	Spryton
Aiming Device	Electromagnetic-	Laser	Star Tracker
	Pulse		Synchronizer
Antenna	Electronic	Launcher	Target Control
	Countermearur	es	Telescopic
	(ECM)		
Armor	Electronic War-	Linker/	Tempest
	Fare (EW)	Delinker	Transmitter
Armor Plate	Electro-Optical	Magnetron	Traveling Wave
Astro Compass	Encoder	Maser	Tube
Beacon	Equilibrator	Metal Embrittli	Waveguide
Bomb(ing)	Fire Control		
Breach	Frequency	Modulator	
Carriage	Generator	Night sight(ing)	
Cathrode Ray	Gunsighting		
Chaff	Gyro	Oscillator	
Classified	Height Finder	Particle Beam	
Cold Cathode	IFF (Indication	Periscope	
Countermeasur	eFriend or Foe)	Radar	
		Range Finder	
Crypto	Image	Receiver	
	Intensifier	Research and	
Cryptographic	Inertial	Development	;
	(Guidance/	(R&D)	
Decoder	Platform)	Scope	
	Infrared	Sight	
	Interception	Sonar	



MLI/CCLI: Continued

- Activities generating disposable material (usable or scrap) must enter a valid <u>Demilitarization Code</u> in rp 65 on DD Form 1348-1A. The following additional instructions are provided below.
 - DEMIL code "X" is not an acceptable code.
 - DEMIL code "C" requires key DEMIL point removal. The generating activity MUST identify on the DTID the key DEMIL point (part) of the item being turned in at the time of turn-in.



MLI/CCLI: Continued

- Usable property shall be turned in as individual line items with their assigned, valid National Stock Number (NSN), except when the material cannot be identified to a valid NSN. However, due to national security concerns, certain FSC's (called "critical FSC's) require a higher degree of documentation. When these items are not assigned an NSN, the DTID must include the appropriate FSC, the valid part number, manufacturers name, nomenclature that accurately describes the item, the end item application, and a clear-text statement explaining why the NSN is not included. This information may be annotated directly on the DTID or securely attached to the DTID.

CRITICAL FSC'S



Critical FSC's and FSG's

GROUP 10	GROUP 17	GROUP 29	GROUP 58	GROUP 66
ALL FSCs	FSC 1710	FSC 2915	FSC 5810*	FSC 6615
	FSC 1720		FSC 5811*	
GROUP 11		GROUP 36	FSC 5821	GROUP 69
ALL FSCs	GROUP 18	FSC 3690	FSC 5825	FSC 6920
	FSC 1810		FSC 5826	FSC 6930
GROUP 12	FSC 1820	GROUP 42	FSC 5840	FSC 6940
ALL FSCs	FSC 1830	FSC 4230	FSC 5841	
	FSC 1840		FSC 5845	GROUP 84
GROUP 13		GROUP 44	FSC 5850	FSC 8470
ALL FSCs	GROUP 19	FSC 4470	FSC 5855	FSC 8475
	FSC 1905		FSC 5860	
GROUP 14		GROUP 49	FSC 5865	
ALL FSCs	GROUP 23	FSC 4921		
	FSC 2305	FSC 4923	GROUP 59	
GROUP 15	FSC 2330	FSC 4925	FSC 5963	
FSC 1560	FSC 2350	FSC 4927	FSC 5985	
		FSC 4931	FSC 5998	
GROUP 16	GROUP 28	FSC 4933	FSC 5999	
FSC 1670	FSC 2840	FSC 4935		
	FSC 2845	FSC 4960		



Inert Certification

- DRMO's may not accept accountability or custody of Ammunition Explosives or Dangerous Articles (AEDA) residue, including contractor inventory, unless it has been certified <u>inert</u> by qualified representatives of the generating activity.
- All inert items, including dummy rounds, containers that previously held AEDA (ammunition cans), items such as ammunition pouches, bandoliers, and material generated from Demilitarization of AEDA require an inert certification.
- DRMO's can never accept custody of range residue material, irrespective of the inert certifications. The required inert certification for "most" items is contained in DoD 4160.21-M, Chapter 4, Paragraph B3. This paragraph was distributed by the DoD Demil Program Bulletin 99-005. The inert certification must be annotated on, or attached to, the DTID accompanying the material.
- The DoD Demilitarization and Trade Security Control Web site is: http://www.demil.osd.mil/



Inert Certification (continued):

Inert Certification Requirements for "most" AEDA property:

- "We certify and verify that the AEDA residue, Range Residue and/or Explosive Contaminated property listed has been 100% properly inspected by us and to the best of our knowledge and belief, are inert and/or free of explosives or other dangerous materials."
- Inert Certification requires dual signatures. The first signature (certifier) may be either qualified DoD personnel or qualified contractor personnel. The second signature (verifier) must be a technically qualified DoD person, and a U.S. citizen.



Inert Certification (continued):

- The "other" inert statement is for use only with complete small arms weapons, or barrel and receiver groups. DoD 4160.21-M-1, Chapter 3, paragraph A states:
 - A technically qualified/responsible person will conduct an inspection of all complete small arms weapons and small arms barrel and receiver groups prior to turn in to the DRMO and will enter on the turn in document
 - "I certify that the item or items listed hereon have been inspected by me and to the best of my knowledge and belief contain no items of a dangerous material."
- Inert Certification requires dual signatures. The first signature (certifier) may be either qualified DoD personnel or qualified contractor personnel and must be the person who inspected the items. The second signature (verifier) must be a technically qualified DoD person, and a U.S. citizen.



Inert Certification (continued):

Each activity that generates excess property will provide a listing of individuals qualified to inspect and certify property as being <u>inert</u>. It is the responsibility of the turn-in activity to keep the list current, with updates being provided as personnel changes dictate. DRMOs will ensure that the persons who sign the <u>inert</u> certificate are included on the qualified individual list prior to accepting accountability for AEDA.



Hazardous Property

- To ensure compliance with federal, state and/or DoD regulations, it is necessary that turn-in activities obtain and become familiar with applicable Codes of Federal Regulation (CFRs), state regulations, DoD regulations, and overseas, by the OEBGD or the Final Governing Standards (FGS) for the host nation.
- Preparatory Steps Generator Must Complete:
 - Identification of property
 - Obtain or complete MSDS or HWPS information
 - Packaging, marking, labeling of the items
 - Complete DOT Shipping documents/manifests
 - Obtain disposal funding
 - Complete DD Form 1348-1A
 - DRMO coordination



Hazardous Property Hazardous Material is not equal to

Hazardouga Gallas bell M if they fit one of many definitions.

Hazardous Material:

- Department of Transportation. In summary, any material capable of posing an unreasonable risk to health, safety and property during transportation.
- Any item that is hazardous in accordance with OSHA, TSCA, or other federal, state, local agency or regulation.
- An item which, in the normal course of operation or use, may produce hazardous dusts, gases, fumes, vapors, or mists.
- An item, due to its characteristics, which in the opinion of its manufacturer could cause harm to personnel if used or stored or disposed of improperly.
- Only unused, unopened items capable of use as originally intended.



Hazardous Material

"HM" in **Tlagtin4.Ins**

Valid NSN and noun name as cataloged in the supply system or LSN (FSC and chemical name of hazardous components).

Chemical name of hazardous contaminants and noun name of non-hazardous contaminants.

Amounts of hazardous and non-hazardous contaminants based on user's knowledge or testing of the item expressed in a range of content (percentage by weight or parts/million [PPM] as applicable).

MILSBILLS fund code (position 52-53).

Billing DODAAC in block 27.

Contract Line Item Number (CLIN) in block 27.

Total cost of disposal in block 27.

NOTE: Used and/or opened HM that meets the definition of a HW when discarded by service contract requires a HW profile sheet in lieu of the information cited in paragraphs above.



FSC's that might contain Hazardous Property

5910 Capacitors; 6120 Transformers; 6135 Batteries, Non-rechargeable; 6140 Batteries, Rechargeable. 6250 Ballast, Lamp-holder and Starters; 6750 Photographic Supplies; 6810 Chemicals; 6840 Pest Control Agents and Disinfectants; 6850 Miscellaneous Chemical Specialties; 7930 Cleaning and Polishing Compounds and Preparations; 8010 Paints, Dopes, Varnishes and Related Products; 8030 Preservative and Sealing Compounds; 8040 Adhesives; 8970 Composite Food Packages; 9110 Fuels, Solid; 9130 Liquid Propellants and Fuels, Petroleum Base; 9135 Liquid Propellant Fuels and Oxidizers, Chemical Base; 9140 Fuel Oils.

• Note: These are not the only FSC's where chemicals may be found.



Items with Special Turn-In

Asbe**Resigned Sheates** contaminated items

Batteries

Blast Media

Carbon Composite Fiber Material

Chemical Defense Equipment

Chlorobromomethane/Bromochloromethane (CB)

Compressed Gas Cylinders

Containers (Empty)

Dental Amalgam

Drugs and Biologicals

Epinephrine Sharps

Fluorescent Lamp Ballast

Florescent Light Tubes and High Intensity Discharge Lamps (HID)

Lab Packs for Small Quantity chemical Items
Liquid Rocket Propellant and Associated Products
Medical Wastes



Items with Special Turn-In

Mercury Valequirements

Oil

Opened Containers

Organic Peroxides

Over packed Hazardous material

Ozone Depleting Substances (Refrigerants)

Pesticides

Polychlorinated Biphenyl (PCB)

Radioactive Mixed Waste

Refrigeration Equipment

Spill Residue and Hazardous Debris

Storage Tanks

Toxicological, Biological, and Radiological Agents/Materials

Treated Wood Products

Universal Waste

Used Oil Filters



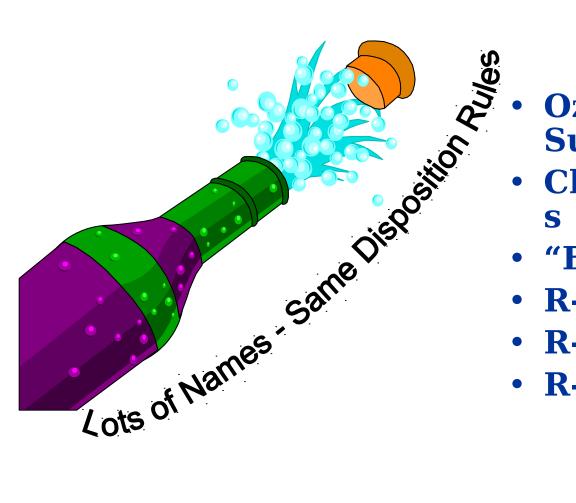
Hazardous Property

- DRMOs can not accept the following hazardous property:
 - HM/HW not properly packaged, marked and/or labeled
 - Items with improperly prepared shipping papers
 - HW lacking a restricted waste notification
 - HM/HW with incomplete DTID's
 - No profile sheets, or MSDS's
 - FSC 6505 condemned medical property
 - Batch lots with hazardous property
 - Hazardous property downgraded to scrap
 - Contractor generated HM or HW that is the responsibility of the contractor
 - Infectious wastes
 - Radioactive mixed wastes
 - Containers that are leaking, dented, rusted, bulging or unsafe to handle.



- DODI 6050.5 establishes the Hazardous Materials Information Reporting System (HMIRS)
- HMIRS is DLA managed and is the primary DoD tool for compliance with the requirements for Material Safety Data Sheets (MSDS).
- HMIRS data is available on the web
- Material Safety Data Sheet (MSDS)
 - Turn-in activities shall provide a hard copy MSDS, or indicate on the DTID the five digit alpha code from the HMIRS with turn-ins of unused, unopened HM, and with used and/or opened HM.
 - The MSDS must match the specific manufacturer of the hazardous material and should include the manufacturer's name.
 - In addition to an MSDS, used and/or opened HM requires that the chemical name of any hazardous contaminants and the noun name of any non-hazardous contaminants be identified on the DTID. A Hazardous Waste Profile Sheet may also be required for used/opened HM going directly to waste disposal contract.





- Ozone Depleting **Substances**
- Chlorofluorocarbon
- "Freon's"
- R-12
- R-22
- R-134a



Policy

- Refrigerators, Fre**Guis** Anceonditioners, Ice-Makers, Drinking Fountains, Ice Cream Dispensers, Beverage Dispensers, Dehumidifiers, and Motor Vehicle Air Conditioning Systems (MVACs) all contain Ozone Depleting Substances (ODS).
- The Clean Air Act Amendments of 1990, Section 608 & 40 CFR 82.150-156, DoD 4160.21-M, Chapter 10,
- UST BATT 1 Item 24 and BRMS-UST BATT HIS distributed these Safe Disposal Wovernthisposal Germina Physicance
 - Safe disposal recover refrigerant prior to sending the item to scrap or a landfill
 - Use of certified tech and equipment to remove refrigerant
 - Signed/dated statement of refrigerant recovery Maintain Records for 3 years.



REFRIGERANT REMOVAL VERIFICATION STATEMENT

(Prescribing Authority: 40 CFR 82.156.(f)(2) & DoD 4160.21-M)

presenting running. 40 or r	52.756.17/12/ G 202 4766.	- · · · · · · · · · · · · · · · · · · ·		
THE REFRIGERANT HAS BEEN EVACUATED FR CLEAN AIR ACT AMENDMENTS OF 1990, SECT 40 CFR 82.156.				
NAME				1
(Required by regulation) (Person/Technician evacuating the	e refrigerant)			
ADDRESS				
				_
(Required by regulation) (Service Organization or Company	<i>()</i>			
CITY	STATE	ZIP CODI	E	
(Required by regulation)			<u> </u>	
DATE REFRIGERANT REMOVED				
(Required by requiation)				
SIGNATURE OF PERSON TURNING-IN APPLIANCE(s) / EQUIPME	NT			<u> </u>
(Required by regulation)				
GENERATOR/DRMO				
(Add information to match the statement to the equipmen	t to demonstrate comp	oliance durin		
ITEM DESCRIPTION or NOUN NAME/SERIAL NO.			EMP	TV
			CIVIT	
TURN-IN DOCUMENT NO. (DTID)				
NOTE: Retain copy of certificate for 3 years with the DT	ID from the date of rec	eipt	[18 LARLI ⁵ [ASTIR** (800) S21-5608	www.labefracobir.com
			The state of the s	



TURN IN INSTRUCTIONS ON THE WEB

 http://www.drms.dla.mil/turn-in/Hazard ous_/Refrigerant/refrigerant.html

Easy access for generator

Explains the "Law"/Regulation

Step by Step procedures

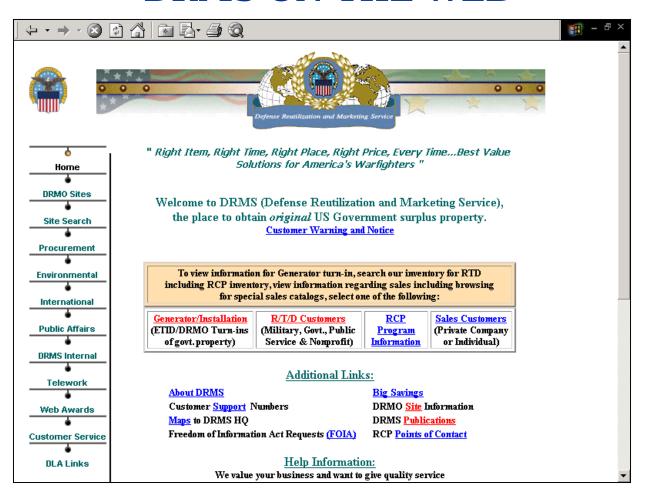
• Links to documentation DRMS Form 2016, Sample 3



- Additional Information regarding the turn in of excess/surplus materials and scrap may be found at the Defense Reutilization and Marketing Services World Wide Web site: http://www.dla.mil/drms
- "I am a Generator/Installation of Government Excess Personal Property for Turn-in to the DRMO"



DRMS ON THE WEB





Electronic Turn In Document (ETID)--Simplifying the wanting Progess
DESCRIPTION

Electronic Method to Prepare a Disposal Turn-In Document (DD 1348-1a)

Web Based Program

Designed for Generators Who Manually Prepare DTIDs

ETID Feetherators who type or hand scribe
Works Kom McNountainei property
Pre-Populates Many of the Fields for NSN items
Item Characteristics/DEMIL Codes
Automated Registration Process
Generates many of the Required Certifications
Prints DD 1348-1a Certifications Shipping Page

Prints DD 1348-1a, Certifications, Shipping Paper, Barcoded Labels & Prints Barcodes on DD 1348-1a On-line user's manual



ETID Benefits

Eliminates Manual Preparation of DTID

Reduces Time Required to Complete DTID

2-5 minutes per document, mostly dependent upon

Internet communications

Improves Data Accuracy for NSN Items

Reduces Property Rejections

Pre-review of Incoming Workload

Resolve Discrepancies Prior to Actual Receipt

Assists in Meeting Requirements of the Intransit Accountability System

Can Be Used for Physical Turn-in or Receipt in Place



1. GENERATOR

- LOG ON TO ETID WEB SITE
- ENTER DOCUMENT NUMBER AND NSN/LSN INFORMATION
 - PROCESS WILL ELECTRONICALLY GATHER NSN DATA
 - ENTER REMAINING DATA
- ELECTRONICALLY SENT TO DRMO

2. DRMO

- DRMO REVIEWS ETID PRIOR TO RECEIPT
 - DRMO WILL UPDATE ETID STATUS TO APPROVED, REJECTED, OR REDIRECTED.
 - IF IT IS REJECTED, THE DRMO WILL TELL YOU WHY.
 - IF IT IS REDIRECTED TO ANOTHER DRMO THEY WILL TAKE OVER TO FINALIZE THE PROCESS.

3. GENERATOR

- EDIT/CHANGE IF NECESSARY
- PRINT DD1348-1A, CERTIFICATIONS, LABELS
- TURN-IN



ETID Requirements

- Eligible Users:
 - DoD Employees
 - Foreign National Employees
 - DoD Contractors
- Need Internet Access & Adobe Acrobat Reader (which can be downloaded from the ETID site)
- User ID / Password Required
- It is for Usable Property at this time
- It can be used for Hazardous Property



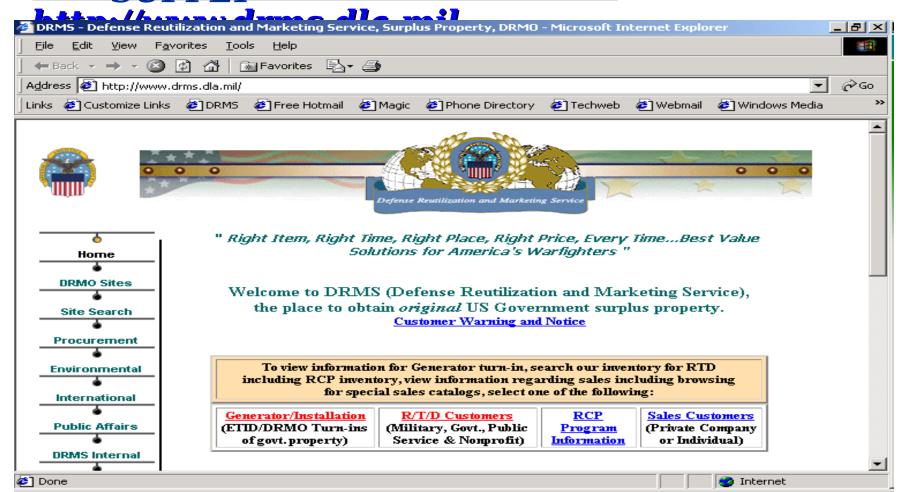
- Generator Access Process
 - Register on line by completing Access Forms
 - You need mailing address, phone numbers, and email address for yourself and your supervisor.
 - You will receive a temporary ID from the web site. This will allow you to monitor the status of your application.
 - You will receive an email with your permanent user id.
- ETID Process
 - Create all of your ETIDs.
 - Within 48 hours (2 workdays) you should see a status change from PENDING to:

Approved Redirected Rejected

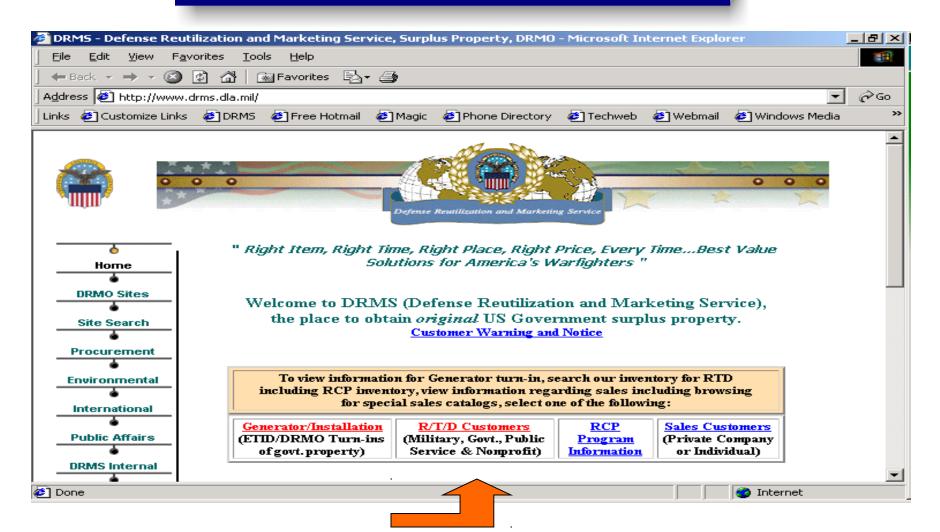
-Print your ETID's and Certifications and send the property to the DRMO, or coordinate to finalize the Possint in Place actions



REUTILIZATION: ANOTHER SOURCE OF FIRSTSTEPT 1GO TO DRMS WEB SITE:

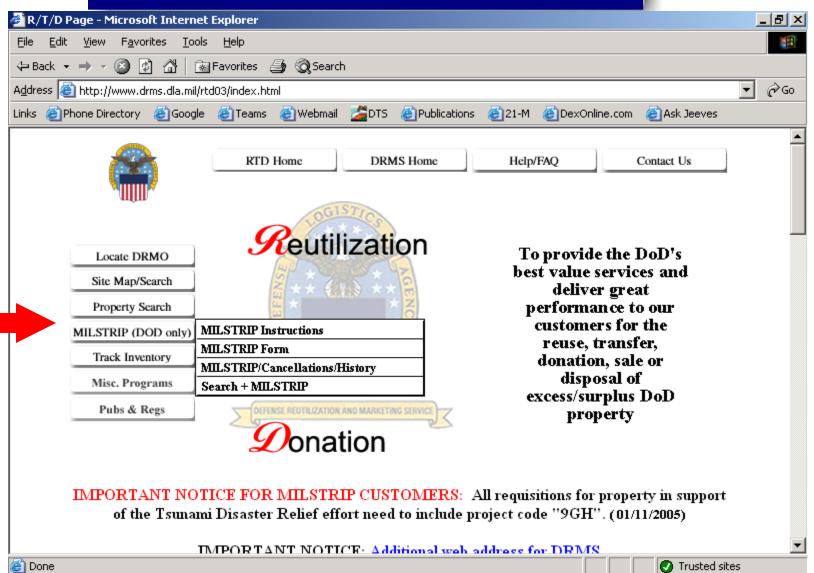




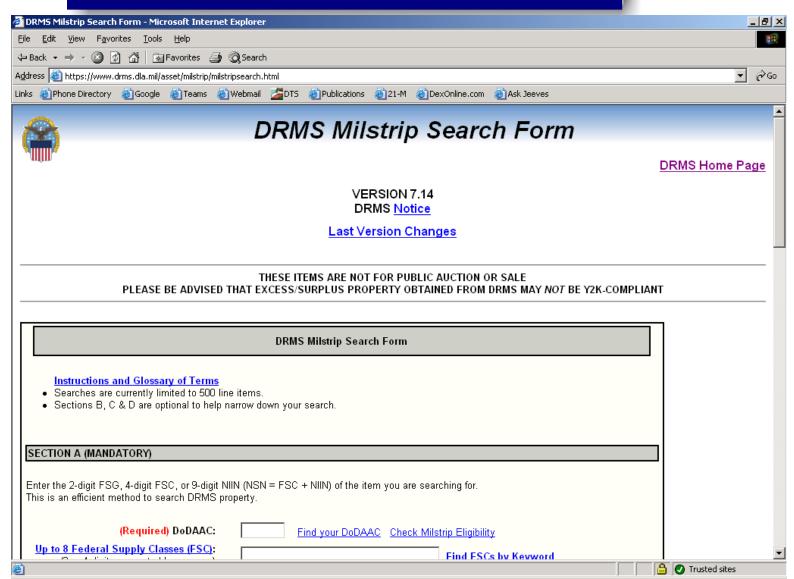


SECOND STEP: CLICK ON R/T/D CUSTOMERS

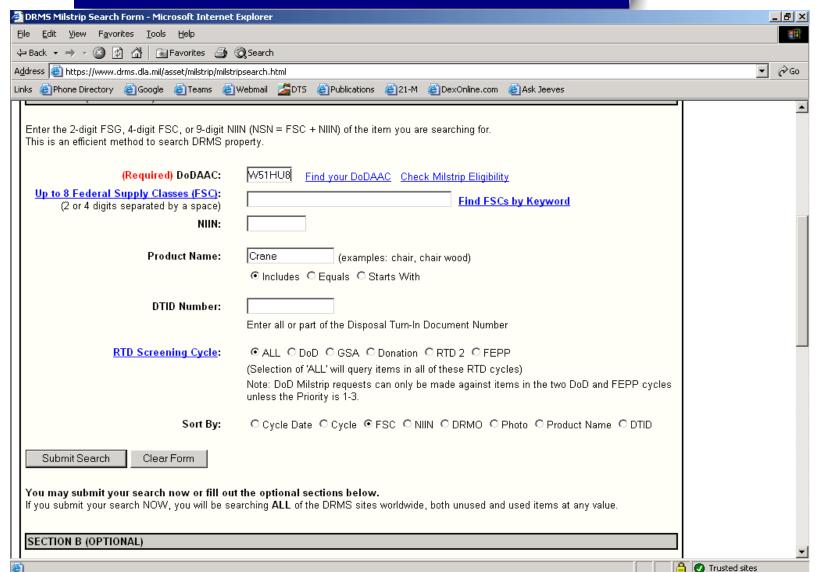




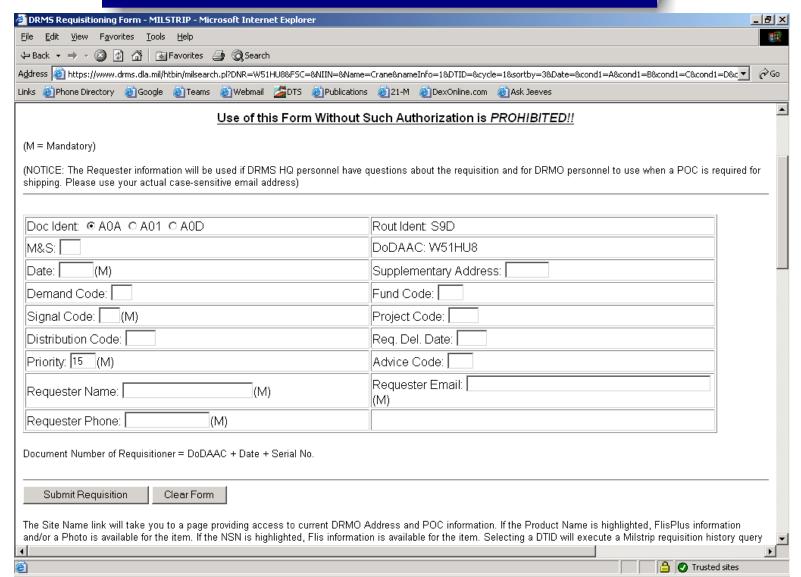




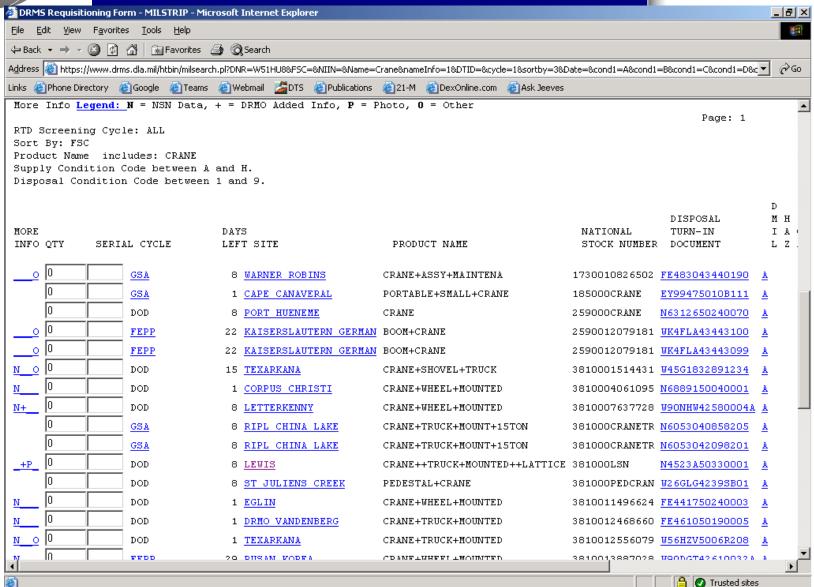




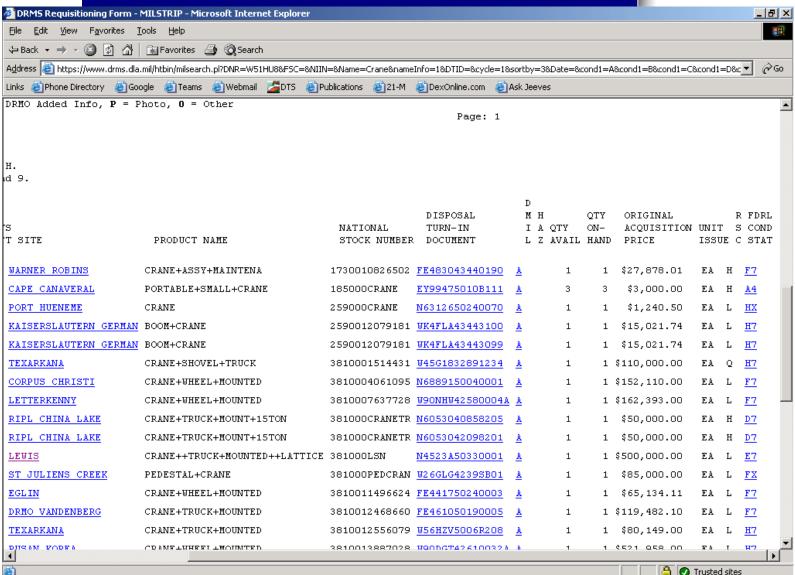














WANT LIST FAQS What is a Want List?

A Want List takes a search (uploaded NIINs) and stores it. The search is scheduled to run either daily or weekly and the results are emailed to the end user in either Text, PDF, or Microsoft Excel formats.

How often will results be emailed to me? If you chose to have your Want List email results to you daily, you'll receive it Monday through Saturday. If you chose to have your Want List email results to you weekly, you'll receive it on Mondays.

How many NIINs can I associate with a Want List?

You can associate up to 10,000 NIINs with a Want List.

Can I change my Want List after I've activated it as subila Ilm matting secultar



WANT LIST FAQs

I've gone through all the steps and submitted my Want List, now what?

After a Want List has been submitted you should receive an email with a confirmation code at the bottom of the email. Please go to https://www.drms.dla.mil/wantview, and after entering your email address, you'll see a summary of your current Want Lists. Please select "Activate Want List" next to the Want List that you want to make active. After you've selected "Activate Want List" you'll be prompted for the confirmation code (please note the confirmation code is case sensitive). Enter the confirmation code you've received in the

Enter the confirmation code you've received in the email message and your Want List will be activated.



DRMS

SFRVICES

- Turn in assistance for excess property
- * Reutilization Program
- DoD Demilitarization Program
- Hazardous Property Disposal
- Humanitarian Assistance Program
- ***** Foreign Military Sales
- DoD Demanufacturing Program

- Processing residue of Demil P/G items
- Law Enforcement Support Office
- Precious Metals Recovery Equipment and Supplies
- Exchange Sale
- Installation Recycling Program
- Training on any of these programs



REVIEW/QUESTIONS?